

Abstract

A display device is provided to display in full color and with reduced power consumption. The display device includes an organic EL display disposed on a display screen side (front surface side) and an electrophoresis panel disposed on a rear surface side. The organic EL display includes an organic EL emission layer that emits color lights in response to an applied voltage and a pair of transparent electrodes disposed so as to sandwich the organic EL emission layer. The electrophoresis panel includes a layer disposed with microcapsules that display in black and white in response to an applied voltage.